

# TTANGO STI Point-of-Care Testing Program Report

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1. Number of current operational sites in each jurisdiction, Q3 2022 - Q2 2024





2. Cumulative CT/NG/TV POC patient tests over time, Q1 2016 - Q2 2024





3. Overview of STI POC patient testing from Q3 2020 - Q2 2024



#### a) Number of STI POC patient tests per month by age group, Q3 2020 - Q2 2024



## b) Number of STI POC patient tests per month by state/territory, Q3 2020 – Q2 2024



c) Proportion of STI POC patient tests per month by Aboriginal and Torres Strait Islander status, Q3 2020 – Q2 2024



Note: The proportion of not reported has decreased over time following improved data capture across the network.



### d) Number of STI POC patient tests per month by gender, Q3 2020 - Q2 2024

Note: The proportion of not reported has decreased over time following improved data capture across the network



4. Overview of STI POC patient test positivity for Q2 2023 to Q2 2024



a) Overall CT/NG/TV POC test positivity, Q2 2023 - Q2 2024

Note: Positivity is the number of positive patient tests divided by the number of patient tests. One CT/NG test is counted as two tests in the denominator. The dotted line represents the trend over time.



b) CT/NG/TV POC test positivity by Gender, Q2 2023 - Q2 2024



Note: Positivity is the number of positive patient tests divided by the number of patient tests. One CT/NG test is counted as two tests in the denominator. The dotted line represents the trend over time for each respective population group.



c) CT/NG/TV POC test positivity by Age, Q2 2023 - Q2 2024



Note: Positivity is the number of positive patient tests divided by the number of patient tests. One CT/NG test is counted as two tests in the denominator. The dotted line represents the trend over time for each respective population group.



d) CT/NG/TV POC test positivity by Remoteness, Q2 2023 - Q2 2024



\* Note: Positivity is the number of positive patient tests divided by the number of patient tests. One CT/NG test is counted as two tests in the denominator; variations in positivity over time by remoteness area may be due to increased enrolment in regional areas. The dotted line represents the trend over time for each respective population group.